

Crop Progress and Condition



NATIONAL AGRICULTURAL STATISTICS SERVICE

United States Department of Agriculture • Washington, DC 20250 Northwest Regional Field Office • Olympia, WA 98507 Ag Statistics Hotline: 1-800-727-9540 • www.nass.usda.gov

Released: September 7, 2021 Week Ending: September 5, 2021

In Cooperation with...

- University of Idaho Extension
- Idaho State Department of Agriculture
- Oregon State University Extension Service
- · Oregon Department of Agriculture
- Washington State University Extension
- USDA, Farm Service Agency

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Idaho Crop Harvest Made Steady Progress in Moderate and Dry Weather

There were 6.9 days suitable for fieldwork, the same as reported the previous week. Temperatures continued to run near normal to slightly below normal in much of the State. Little to no moisture was reported. There were still some spring planted grains to be harvested in eastern Idaho. Row crop harvest continued. Early sugarbeet digs started in south central Idaho. Corn silage harvest continued to ramp up as well. Onion harvest made steady progress in western Idaho. Fields were worked for winter cereals in south central Idaho. Not much fall seeding was reported in northern Idaho as growers waited for some rain before seeding. Some areas of northern Idaho received small amounts of moisture a few weeks ago, while other areas have not observed rainfall in months.

Very Dry Conditions in Oregon

There were 7.0 days suitable for field work, unchanged from the previous week. In northwest Oregon, dry conditions continued. There was good weather for irrigated crops. The moisture was too uneven to give operators a chance to plant dryland fall crops. In north central Oregon, producers tried to prep fields for seeding. Temperatures remained mild. Pastures dried up and cattle were supplemented with hay in some spots. CRP emergency grazing opened, which helped a lot with the pasture situation. In northeast Oregon, conditions continued to be very dry. No winter wheat was planted. Seed zone water was very low such that no growers attempted to plant winter wheat at their traditional time. In southwest Oregon, crop conditions for all non-irrigated crops continued to deteriorate. Local streams and rivers were at historical low levels, leaving only the oldest water right users with access. Wine grape producers in the Umpqua Valley began harvest. Apple growers irrigated their orchards as many varieties still needed another month or more to size and ripen. Fall wheat and cover crop planting was on hold as producers waited for rain before seeding. In Malheur County, continued mild weather made for good harvest conditions. Harvest of onions, beans, silage corn, and alfalfa continued. The lack of field labor continued to be an issue. In Lake County, no precipitation was received during the week. The county precipitation was well below average since the beginning of the water year. Livestock producers continued to haul water to their cattle due to the extreme drought conditions.

Dry Conditions Remained with Cooler Temperatures Throughout Washington

There were 7.0 days suitable for field work, unchanged from the previous week. Statewide temperatures for the week ending September 5, were below normal. In San Juan County, there was no change in livestock management. Irrigated orchards showed ripened fruit. Pastures turned from green to a brown crisp due to no rainfall. In Yakima County, there was another week of pleasant temperatures. Shifting winds hindered containment of the Schneider Springs fire that enveloped 86,000 acres of forestland. Early to mid-season varieties of apples were harvested. Hop harvest was running at full force. In Whitman County, harvest of legumes was not complete yet. Grain harvest was complete, and conditions remained dry throughout the area.

Soil Moisture Condition — Idaho, Oregon, and Washington: Week Ending 09/05/21

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture Idaho Oregon Washington	38	37	24	1
	75	14	11	-
	77	23	-	-
Subsoil moisture Idaho Oregon Washington	36	40	24	-
	73	14	13	-
	63	33	4	-

⁻ Represents zero.

Pasture, Range, and Crop Condition — Idaho, Oregon, and Washington: Week Ending 09/05/21

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range Idaho Oregon Washington	24 76 78	34 12 13	31 9 6	11 3 3	- - -
Potatoes Idaho Oregon Washington	- - -	6 9 26	18 32 60	59 46 14	17 13
Corn Idaho Oregon Washington	- 1 -	1 3 6	4 16 49	65 69 42	30 11 3
Dry edible beans Idaho Washington	10 10	37 29	21 61	31	1 -
Onions Idaho Oregon Washington	- - -	- 3 40	40 22 60	59 54 -	1 21 -
Sugarbeets Idaho Oregon	- -	2	8 10	52 80	38 10

⁻ Represents zero.

Crop Progress — Idaho: Week Ending 09/05/21

	Percent completed				
Crop and activity	This week	Last week	Last year	5 Year average	
Spring wheat harvested	90 9 92 86 12	86 3 88 81	84 5 88 81 10	83 3 89 83 11	
Sugarbeets harvestedField corn dentedField corn mature	5 74 33	(NA) 56 11	(NA) 43 10	1 57 14	
Field corn harvested for silage	12 44 25 80 42	3 30 11 73 33	2 13 24 71 19	10 32 25 75	

(NA) Not available.

Crop Progress — Oregon: Week Ending 09/05/21

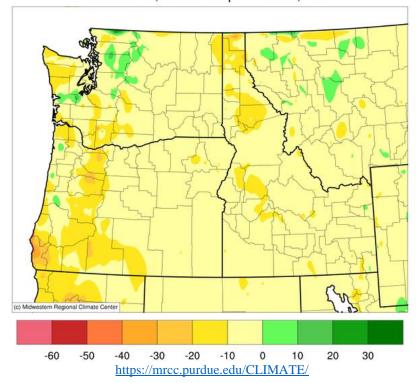
	Percent completed				
Crop and activity	This week	Last week	Last year	5 Year average	
Winter wheat planted Oats harvested Potatoes harvested Field corn harvested for silage Onions harvested Alfalfa hay 3rd cutting	3 96 50 26 20 93	2 94 39 5 15 85	4 80 41 2 28 86	3 88 45 5 28	

Crop Progress — Washington: Week Ending 09/05/21

	Percent completed			
Crop and activity	This	Last	Last	5 Year
	week	week	year	average
Winter wheat planted	36	18	30	18
Oats harvested	95	93	62	74
Potatoes harvested	38	35	45	35
Field corn dough	74	63	80	66
Field corn dented	28	19	31	26
Field corn mature	8	3	10	10
Field corn harvested for silage	10	3	13	7
Dry edible beans harvested	63	25	46	39
Dry edible peas harvested		73	82	87
Onions harvested		25	63	49
Alfalfa hay 3rd cutting		76	78	85
Alfalfa hay 4th cutting		21	9	32

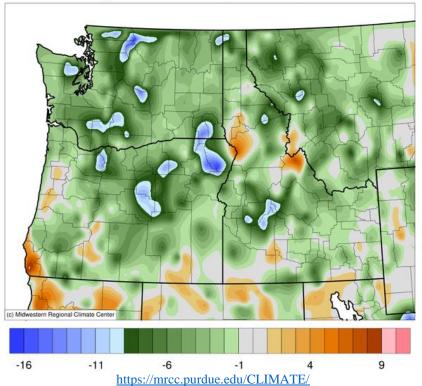
Accumulated Precipitation (in): Departure from 1991-2020 Normals

October 01, 2020 to September 05, 2021



Average Temperature (°F): Departure from 1991-2020 Normals

August 30, 2021 to September 05, 2021



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